

PROVEN EXPERIENCE

KUWAIT OIL COMPANY KUWAIT



- ✓ **Project value: 1,041,118.17 US\$**
 - 3 phases in 8 weeks.
 - Delivered on time.
- 28 Different product categories.
- More than 720 different codes.
- ✓ **53,426 tools supplied within an 8 week period**

EP PETROECUADOR ECUADOR



- ✓ **Project value: 202,743.18 US\$**
 - 45 days
 - Antidrop tools, non-sparking tools, electronic items and industrial tools.

SADARA PETROCHEMICAL COMPLEX SAUDI ARABIA



- ✓ **Project value: 843,659.20 US\$**
 - 3 phases in 10 weeks.
 - Delivered ahead of required deadline by KBR.
- 18 Different product categories.
- More than 450 roller cabinets
- ✓ **39,130 tools supplied in more than 2,750 customized trays!**

KAOMBO ULTRA-DEEP-WATER PROJECT ANGOLA



- 4 weeks
- ✓ **Industrial tools, 1000V, non-sparking, piping machines and pipe tools.**

EGA Master
ART IN INNOVATION
BE SAFE...BE EFFICIENT

SECTORAL SOLUTIONS
OIL&GAS

Premium Industrial and Safety Tools

AVAILABLE IN STOCK FOR IMMEDIATE DELIVERY



WHAT OUR CUSTOMERS SAY



Shell
SHELL (NIGERIA)

"EGA Master Tools are absolutely amazing tools in terms of value in safety, convenience and versatility."

Godfrey Ekeke
Maintenance Planner



CNOOC
CNOOC (CHINA)

"The Non-Sparking tools of EGA Master are perfect in fine detail and craftsmanship."

Ji Liu
Maintenance Chief

ExxonMobil

EXXONMOBIL (NIGERIA)

"Safety is the watch word in our company and using EGA Master tools has helped us maintain that record over the years."

Chidi Ahamefula
Central Tools Coordinator



EP PETROECUADOR
EP PETROECUADOR (ECUADOR)

"When you work at a Petrochemical company you are exposed to fire hazards that put at risk the life of your workforce, the most valuable assets a company has. We have therefore put our trust on EGA Master as a supplier of our Non-Spark CU-BE tools. This is due to the high quality of the tools and the wide range of products the company can offer us."

Ing. Elías Valencia Delgado
Terminals Head of Maintenance, Ep

EGA Master
ART IN INNOVATION
BE SAFE...BE EFFICIENT

Working with hydrocarbons involves risks that could have high human, environmental and economic consequences.

EGA Master allows companies in the O&G industry to operate and maintain their assets without compromising the safety and efficiency of its workforce.

NON-SPARKING



The widest range of certified industrial tools for working in explosive environments due to the presence of gases or dust.

The entire range is available in both Copper-Beryllium and Aluminium-Bronze. We also manufacture products in Brass, Copper and Acetilex®.

Industrial tools with BAM certificate, German laboratory accredited by the EU.



ATEX



ATEX certified instruments for a safe work in explosive environments.

A wide range of telephones, radios, torches, hydraulic and pneumatic tools, as well as other measuring instruments with the latest technological innovations.



ANTIDROP

The widest range of industrial tools to work safely at heights.

Innovative heat-shrink system that allows adapting any of our tools.



1000V INSULATED
NON-SPARKING



Specially designed for work under electrical tension in explosive environments.

They comply with the IEC 60900 International Standard.

Tested at 10.000V (10 times the Certified Intensity).



PIPE TOOLS

The widest range of pipe tools and machines designed for use in demanding and heavy industrial environments.

Our innovations and patented pipe tools such as our Mastergrip make your work more efficient than ever.



INDUSTRIAL TOOLS

The widest range of tools and sizes in the market, from the smallest to the biggest ones, including non-standard sizes.

The range includes from pliers, screwdrivers or combination wrenches, to controlled tightening tools such as digital and analogic torque wrenches, hydraulic and pneumatic tools.



UNDERWATER USE
AQUAMASTER

Hydraulic and pneumatic equipment designed for underwater use and to work at any depth achievable for divers.

The range includes grinders, impact wrenches, drills and saws among others.



FOAM TRAYS
AND TOOLS
PERSONALIZATION

For a better tool control.
We personalize the design of each Foam tray for roller cabinets, tool boxes, suitcases or tool sets.

100% personalized and tailor-made!



We also mark each tool with your logo, company name or workshop name to increase its traceability and reduce costly losses!



If you would like to know more about explosive environments, visit our website:



DID YOU KNOW...

The hardness of the Cu-Be is 40% higher than the Al-Bron, so it wears less and has a 40% longer life.

The Cu-Be alloy is safer than Al-Bron because its sparks have less energy. Cu-Be is especially recommended in atmospheres listed under the IIC group.

For environments with acetylene, **EGA Master has developed a new alloy called ACETILEX®. This is the only safe option in environments with acetylene** (it has less than 65% of copper in its composition, thus it's safe).

WHY DOES THE OIL AND GAS SECTOR TRUST EGA MASTER?

12
RANGES

THE WIDEST PRODUCT RANGE

We are the only manufacturer that offers a one-stop solution to reduce the administrative and logistic costs of procurement processes.

We manufacture 12 ranges and 23,000 references!



PREMIUM TOOLS FOR INDUSTRIAL USE

We offer premium quality solutions for industrial use. All our tools include an unlimited lifetime warranty (*).

*Excluding non-sparking tools.



FLEXIBILITY AND PERSONALIZATION

We offer solutions to meet the specific needs of each customer, either by personalizing solutions or manufacturing tools according to the customer requirements.



IMMEDIATE AVAILABILITY

Our products are in stock for immediate delivery. We have a 98% availability rate and a 99% on-time delivery rate.